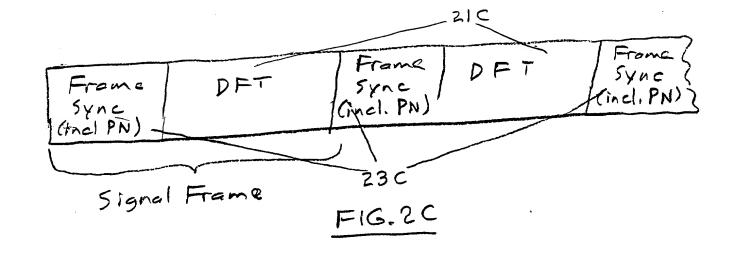
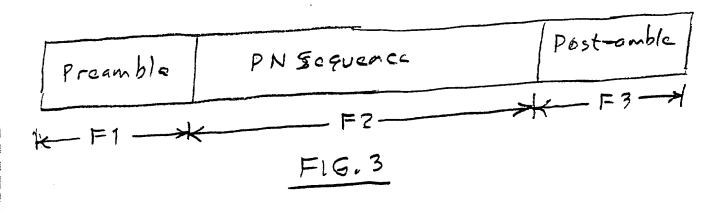
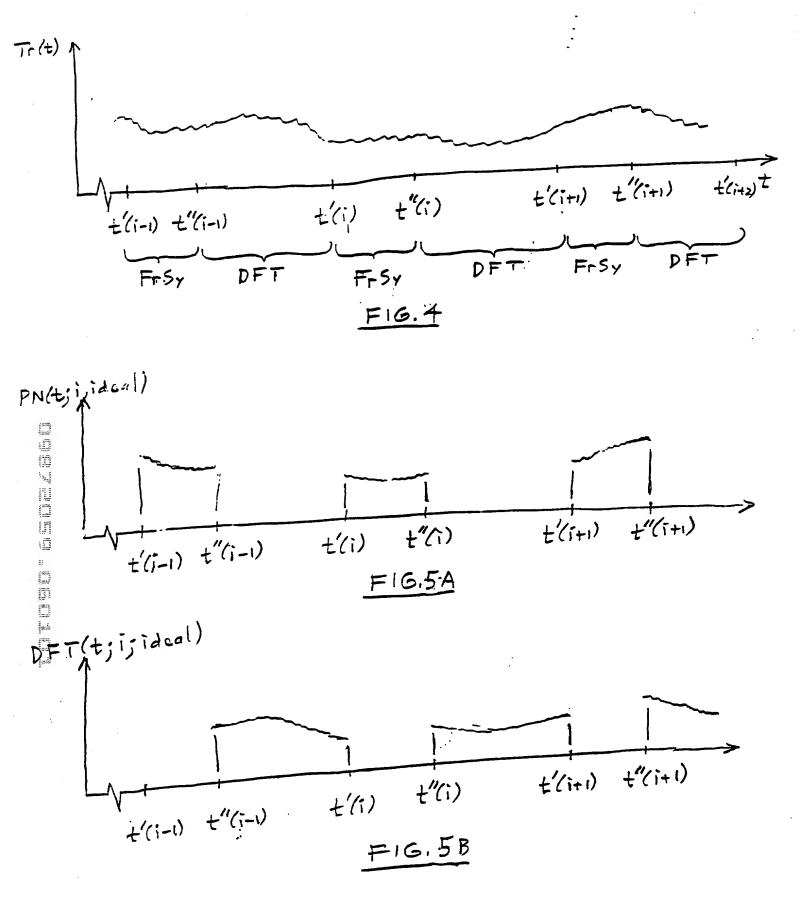
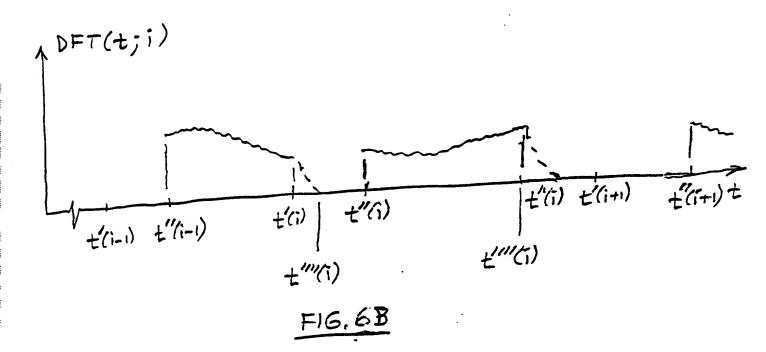
They have to good of tool they they









Provide set of pseudo-random
Im-sagrences PN(t; h) (K=)")"
satisfying convolution 319
orthogonality
Append a selected sequence PN(t;k) to at least one signal frame to form 42
a padded signal frame
Transmit at least one padded signal
France through a transmission channel frame through a trallable signal time 73
frama through a transmission of time 1-73 having an uncontrollable signal time 1-73
having and
deby
D (4) at
Receiving a received version Rc(t) of  Had signal and forming a sum
Receiving a received version ing a sum that transmitted signal and forming a sum that transmitted signal and forming a sum that transmitted signals PN(t+At; h)* Rc(t) 74  Rc(t; At; comp) of convolution signals PN(t+At; h)* Rc(t) 74
Durth comportion signals Mithat)
ReltiAticompleteon volotions, style K for k, & k & k2 with 1 K t, & k2 & K
Forming a remainder signal Rc(t; rem) 75 = Rc(t) - Rc(t; At; comp).
Forming a remainder
= Rc(t) - Kc(t) BC, Comp.
Analyza remainder signal to one time at which

Analyze remainder signal t one time at which to determine at least one of the sequences PN(t; k) begins 76 or ends in the received signal Re(t;)

